

ARIZONA DEPARTMENT OF TRANSPORTATION

ADVERTISEMENT FOR BIDS

BID OPENING: FRIDAY, AUGUST 22, 2008, AT 11:00 A.M. (M.S.T.)

TRACS NO 017 CN 328 H665301C
PROJ NO 017-B-NFA
TERMINI CORDES JCT. – FLAGSTAFF HWY. (I-17)
LOCATION NEWMAN PARK TO AIRPORT ROAD

ROUTE NO.	MILEPOST	DISTRICT	ITEM NO.
I -17	328 TO 337	FLAGSTAFF	73308

The amount programmed for this contract is \$550,000. The location and description of the proposed work and the representative items and approximate quantities are as follows:

The proposed fence project is located in Coconino County, on Interstate 17 from Newman Park to Airport Road south of the Flagstaff, beginning at MP 328 and extending north to MP 337. This project consists of removal and installation of Barbed Wire Game Fence, Dual Post Assemblies, New Corner Post Assemblies, Chain Link Fence Connections, Chain Link Fence, Wing Wall Connections and other related work.

REPRESENTATIVE ITEMS	UNIT	QUANTITY
Remove Fence	L.FT.	93,348
Barbed Wire Game Fence	L.FT.	88,351
Chain Link Fence, Type1 (72")	L.FT.	6,487
Miscellaneous Work (Intermediate Post)	EACH	137
Miscellaneous Work (Post and Braces Assemblies)	EACH	16
Miscellaneous Work (Corner Post)	EACH	72
Seeding (Class II)	ACRE	1

The time allowed for the completion of the work included in this project will be **130** working days.

The Arizona Department of Transportation hereby notifies all bidders that pursuant to this advertisement for bids, Disadvantaged Business Enterprises will be afforded full opportunity to submit bids in response to this solicitation and will not be discriminated against on the grounds of race, color, sex, or national origin in consideration for an award.

Project plans, special provisions, and proposal pamphlets may be purchased from Contracts and Specifications Section, 1651 W. Jackson, Room 121F, Phoenix, AZ 85007-3217, (602) 712-7221. Plans and bidding documents should be available for sale to bidders within one week following the advertisement for bids. The cost is \$13.00, payable at time of order by cash, check or money order. Please indicate whether a bid proposal package or a subcontractor/supplier set is desired. An additional fee of \$5.00 will be charged for each set of Special Provisions requested which is not accompanied

by the purchase of a related set of project plans. Checks should be made payable to the Arizona Department of Transportation. No refund will be made for plans and specifications returned. We cannot guarantee mail delivery.

This project is eligible for electronic bidding.

No contracting firm will be issued a proposal pamphlet until it has become prequalified. The Application for Contractor Prequalification shall be filed at least 15 calendar days prior to the bid opening date. The Application may be obtained from Contracts and Specifications Section.

No proposal will be accepted from any contractor who is not a duly licensed contractor in accordance with Arizona Revised Statutes 32-1101 through 32-1170.03.

A proposal guaranty in the form of either a certified or a cashier's check made payable to the State Treasurer of Arizona for not less than ten percent of the amount of the bid or in the form of a surety (bid) bond for ten percent of the amount of the bid shall accompany the proposal.

Surety (bid) bonds will be accepted only on the form provided by the Department and only from corporate sureties authorized to do business in Arizona.

Proposal pamphlets shall be submitted only in the envelope provided by the Department to:

Arizona Department of Transportation
Intermodal Transportation Division
Contracts and Specifications Section
1651 West Jackson Street, Room 121F
Phoenix, Arizona 85007-3217

Sealed bids will be received until the hour indicated and then publicly opened and read. No bids will be received after the time specified.

Engineering Specialist:	Mahmood B. Ghorbani	(602) 712-6093
Construction Supervisor:	Steve Monroe	(928) 714-2291

BARRY CROCKETT,
Engineer-Manager
Contracts & Specifications Section

017CN 328 H665301C
017-B-NFA
07/08/08

017 CN 328 H665301C
July10, 2008